

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S  
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.  
268/250USSERIAL NO.  
10/060,061APPLICANT:  
RICHARD A. HUTCHINFILING DATE:  
January 28, 2002GROUP:  
2878

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE

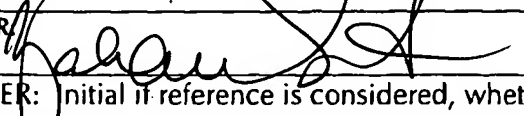
## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

38	AA	Remote Sensing By Fourier Transform Spectrometry, Reinhard Beer, Vol. 120 in Chemical Analysis: A Series of Monographs on Analytical Chemistry and its Applications, Chapter 2, The Ideal Fourier Transform Spectrometer, pp. 15-29; Chapter 4, Real Fourier Transform Spectrometers, pp. 55-100; and Chapter 5, Case Studies of Remote Sensing Fourier Transform Spectrometers, pp. 101-127.
	AB	Atmospheric corrections: On deriving surface reflectance from hyperspectral imagers, A F H Goetz, J W Boardman, B Kindel, and K B Heidebrecht, <i>Proceedings of SPIE</i> (1997) 3118: 14-22.
	AC	Performance trade-offs of infrared spectral imagers, J N Cederquist, and C R Schwartz, <i>Proceedings of SPIE</i> (1997) 3118: 23-27.
	AD	Thermal Imagery Spectral Analysis, B H Collins, R C Olsen, and J Hackwell, <i>Proceedings of SPIE</i> (1997) 3118: 94-105.
	AE	Updated results from performance characterization and calibration of the TRWIS III hyperspectral imager, M A Folkman, S Sandor, S Thordarson, T Hedman, D Gleichauf, S Casement, B Quon, and P Jarecke, <i>Proceedings of SPIE</i> (1997) 3118: 142-153.
	AF	High-speed imaging spectrometry, C E Volin, M R Descour, and E L Dereniak, <i>Proceedings of SPIE</i> (1997) 3118: 179-183.
	AG	New Approach To Imaging Spectroscopy Using Diffractive Optics, M Hinrichs, M Massie, <i>Proceedings of SPIE</i> (1997) 3118: 194-205.
	AH	Quantitative assessment of hyperspectral sensor detection performance, A Sommer, B Shetter, and F P Billingsley, <i>Proceedings of SPIE</i> (1997) 3118: 308-321.
	AI	Imaging spectrometers using concentric optics, D R Lobb, <i>Proceedings of SPIE</i> (1997) 3118: 325-347.
28	AJ	4.0 Multispectral and Hyperspectral Sensing, pp. 4-1 to 4-26.

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EXAMINER: initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	